Equifood Group C Schedule

Term 1

**Week 7: Requirements report + project requirement presentation**

Week 8: Decide which software we are using for the app.

Week 9: Finish paper prototype and start on the app.

Week 10: Get the base code working to have phone compatible AR size to show.

Week 11: Position buttons and categories and make sure the buttons work.

Week 12: Finish up little touches building home screen.

**Week 13: Peer testing report I + video demo (Bug Testing)**

This is the bare minimum requirement. homescreen working at the minimum.

Term 2

Week 1: Make a template page for restaurant description / option

Week 2: Start on Google Maps API to link with restaurants.

Week 3: Make a map tab in the app and make Google map show.

Week 4: Link the description page with google maps.

Week 5: Make the restaurants list in proximity order.

Week 6: Make order confirmation page

Week 7: Remove listing upon order confirmation

Week 8: Bug testing / Finishing up touches for peer testing

**Week 9: Peer testing report II + video demo II (Bug Testing)**

Week 10: Create settings page

Week 11: Create account page, get dummy account working.

Week 12: Bug testing / Extra features

Week 13: Bug testing / Extra features

**Week 14: Final Report + Final Presentation**

**Non-functional requirements and environmental constraints**

* Links to Google Maps API
* Javascript is the main language
* React Native for app making
* The server is run locally on the machine for the project.